STATIONARY IC ENGINES: **Table A**

GENERAL INFORMATION				
1. Device number				
2. Device description	***STANDBY EMERGENCY GENERATOR -- Permit-exempt***	***STANDBY EMERGENCY FIRE PUMP -- Permit-exempt***	**25-TON PEDESTAL (NORTH) CRANE)**	**15-TON PEDESTAL (SOUTH) CRANE**
3. Device grouping number	*454-EG-06-1*	*454-EG-06-1*	*454-EG-06-2*	*454-EG-06-2*
4. Device SCC number	*2-01-001-02*	*2-01-001-02*	2-02-001-02	2-02-001-02
5. Permit exempt per Rule 202?	***Yes (202.F.1.d)***	***Yes (202.F.1.d)***	No	No
DEVICE SPECIFIC INFORMATION				
1. Manufacturer	*Caterpillar*	*Caterpillar*	Detroit Diesel	Detroit Diesel
2. Model number	*3412*	*3408*	12V-71	4-71
3. Serial or ID tag number	*38S5389*	*9ON65275*	136975	1229
4. Rated BHP (max)	*755*	*210*	475	155
5. RPM at rated BHP	*1800*	*2800*	2100	2800
6. Engine BSFC (Btu/BHP-hr)	*7000*	*7000*	7272	7180
7. Fuel type	*Diesel*	*Diesel*	Diesel	Diesel
8. Engine type	*Lean*	*Lean*	Lean	Lean
9. Fuel higher heating value (Btu/lb)	*19,620*	*19,620*	19,620	19,620
10. Total sulfur in fuel (max.) (% wt.)	*0.2*	*0.2*	0.2	0.2
11. Emission controls used?	*No*	*No*	Yes	Yes
12. Emission controls description			B injectors	B injectors
13. Part of AECP program?	*No*	*No*	No	No

Notes: **Italics in the second column indicate that the equipment is "permit exempt;" thus, the equipment is listed also in Section 10.7**
(1) The Device Grouping Number is represented by a Nuevo drawing number.

FIXED ROOF STORAGE TANKS: **Table C**

GENERAL INFORMATION			
1. Device number			
2. Device description	*Diesel Fuel Storage Tank (Permit Exempt)*	*Diesel Fuel Storage Tank (Permit Exempt)*	*Diesel Fuel Storage Tank (Permit Exempt)*
3. Device grouping number			
4. Device SCC number	*4-03-010-21*	*4-03-010-21*	*4-03-010-21*
5. Permit exempt per Rule 202?	*Yes (202.V.2)*	*Yes (202.V.2)*	*Yes (202.V.2)*
DEVICE SPECIFIC INFORMATION			
1. Manufacturer	*Platform Member*	*Platform Member*	*Platform Member*
2. Tank type	*vertical*	*Vertical*	*Vertical*
3. Equipment type	*Fuel (crane -- pedestal)*	*Fuel storage tank*	*Fuel storage tank*
4. Liquid stored	*Diesel*	*Diesel*	*Diesel*
5. Tank capacity (gallons)	*756*	*756*	*756*
6. Vapor molecular weight (lb/lb-mole)	*130*	*130*	*130*
7. Vapor pressure (psia)	*0.01*	*0.01*	*0.01*
8. Annual net throughput (barrels/year)	*19*	*18*	*18*
9. Connected to vapor recovery?	*No*	*No*	*No*
10. Vapor recovery control efficiency			

Fixed Roof Storage Tanks (continued): **Table C**

GENERAL INFORMATION			
1. Device number			
2. Device description	*Diesel Fuel Storage Tank (Permit Exempt)*	*Diesel Fuel Storage Tank (Permit Exempt)*	*Diesel Fuel Storage Tank (Permit Exempt)*
3. Device grouping number			
4. Device SCC number	*4-03-010-21*	*4-03-010-21*	*4-03-010-21*
5. Permit exempt per Rule 202?	*Yes (202.V.2)*	*Yes (202.V.2)*	*Yes (202.V.2)*
DEVICE SPECIFIC INFORMATION			
1. Manufacturer	*Platform Member*	*Platform Member*	*Platform Member*
2. Tank type	*Vertical*	*Vertical*	*Vertical*
3. Equipment type	*Fuel storage tank*	*Fuel storage tank*	*Fuel storage tank*
4. Liquid stored	*Diesel*	*Diesel*	*Diesel*
5. Tank capacity (gallons)	*756*	*756*	*756*
6. Vapor molecular weight (lb/lb-mole)	*130*	*130*	*130*
7. Vapor pressure (psia)	*0.01*	*0.01*	*0.01*
8. Annual net throughput (barrels/year)	*19*	*18*	*18*
9. Connected to vapor recovery?	*No*	*No*	*No*
10. Vapor recovery control efficiency			

Notes: : **Italics in the second column indicate that the equipment is "permit exempt;" thus, the equipment is listed also in Section 10.7**

(1) The Device Grouping Number is represented by a Nuevo drawing number.
(2) Emissions assumed to be less than 0.10 tpy.

COMPRESSORS: **Table D**

GENERAL INFORMATION					
1. Device number	**GAS COMPRESSOR**	**GAS COMPRESSOR**	**GAS COMPRESSOR**	**VAPOR RECOVERY COMPRESSOR**	**VAPOR RECOVERY COMPRESSOR**
3. Device grouping number	454-EG-06-1	454-EG-06-1	454-EG-06-1	454-EG-06-1	454-EG-06-1
4. Device site	Production deck	Production deck	Production deck	Production deck	Production deck
5. Start date	1981	1981	1981	1981	1981
DEVICE SPECIFIC INFORMATION					
1. Manufacturer	Chicago Pneumatic Tool	Chicago Pneumatic Tool	Chicago Pneumatic Tool	Ingersoll Rand	Ingersoll Rand
2. Model number	FE 550A	FE 550A	FE 550A	44WG	44WG
3. Serial or ID tag number	CAE-5013	CAE-5012	CAE-5011	CBV-1001	CBV-1002
4. Service	Gas compression	Gas compression	Gas compression	Vapor recovery	Vapor recovery
5. Rated compressor BHP	200	200	200	200	200
6. Rated capacity (scfm)	962.66	962.66	962.66	49	49
7. Driver type	Electric	Electric	Electric	Electric	Electric
8. Driver type rating	200	200	200	10	10
9. Housing/seals connected to vapor recovery?	Yes	Yes	Yes	Yes	Yes

Notes:

(a) The Device Grouping Number is represented by a Nuevo drawing number.

PUMPS: **Table E**

GENERAL INFORMATION				
1. Device number				
2. Device description	***AIR OPERATED DIAPHRAGM PUMP #1***	***AIR OPERATED DIAPHRAGM PUMP #1***	***WATER SHIPPING PUMP #3***	***WATER SHIPPING PUMP #3***
3. Device grouping number[(1)]	*454-IG-04-8*	*454-IG-04-8*	*454-IG-04-11*	*454-IG-04-11*
4. Device site	*Production deck*	*Production deck*	*Drill deck*	*Drill deck*
5. Permit Exempted?	*YES --No potential to emit*	*YES --No potential to emit*	*Yes --No potential to emit*	*Yes --No potential to emit*
DEVICE SPECIFIC INFORMATION				
1. Manufacturer	*Wilden*	*Wilden*	*Worthington*	*Worthington*
2. Model number	*M-8*	*M-15/100*	*D814*	*D814*
3. Serial or ID tag number	*PBA 1061*	*PBA 3955*	*PAX 3952*	*PAX 3951*
4. Service	*Waste*	*Drain*	*Water shipping*	*Water shipping*
5. Fluid pumped	*Drained crude, water, and used motor oil*	*All drained fluidsl*	*Produced water*	*Produced water*
6. Rated capacity (gpm)	*7.5*	*160*	*300*	*300*
7. Driver type	*Pneumatic*	*Pneumatic*	*Electric*	*Electric*
8. Driver type rating (HP)	*N/A*	*N/A*	*40*	*40*
9. Dual seals utilized?	*No*	*No*	*No*	*No*

Pumps (continued): **Table E**

GENERAL INFORMATION				
1. Device number				
2. Device description	***FIREWATER PUMP #3***	**DIESEL TRANSFER PUMP**	**DIESEL TRANSFER PUMP**	**OIL SKIM PUMP #1**
3. Device grouping number[(1)]	*454-EG-1*	454-IG-04	454-IG-04	454-IG-04-11
4. Device site	*Production deck*	Production deck	Production deck	Production deck
5. Permit Exempt?.	*Yes -- No potential to emit*			
DEVICE SPECIFIC INFORMATION				
1. Manufacturer		Wilden	Worthington	Worthington
2. Model number				D1012
3. Serial or ID tag number	*PBE 3851*	PBE 3831	PBE 3830	PBA 3960
4. Service	*Firewater*	Diesel transfer	Diesel transfer	Crude transfer
5. Fluid pumped	*Water*	Diesel	Diesel	Crude
6. Rated capacity (gpm)	*750*	42	42	30
7. Driver type	*Electric*	Air	Electric	Electric
8. Driver type rating (hp)	*75*		3	3
9. Dual seals utilized?	*No*	No	No	No

Pumps (continued): **Table E**

GENERAL INFORMATION				
1. Device number				
2. Device description	**CENTRIFUGAL PUMP**	**CENTRIFUGAL PUMP**	**TRIPLEX PUMP**	**TRIPLEX PUMP**
3. Device grouping number[(1)]	454-IG-04-14	454-IG-04-14	454-IG-04-10	454-IG-04-10
4. Device site	Sump deck	Sump deck	Production deck	Production deck
DEVICE SPECIFIC INFORMATION				
1. Manufacturer	Gould	Gould	Oilwell	Oilwell
2. Model number	3196	3196	346P	346P
3. Serial or ID tag number	PBA 3953	PBA 3954	PAX 3111	PAX 3101
4. Service	Drain sump	Drain sump	Crude shipping	Crude shipping
5. Fluid pumped	Drain fluid	Drain fluid	Crude oil	Crude oil
6. Rated capacity (gpm)	200	200	292	292
7. Driver type	Electric	Electric	Electric	Electric
8. Driver type rating (HP)	7.5	7.5	40	40
9. Dual seals utilized?	No	No	no	No

Pumps (continued): **Table E**

GENERAL INFORMATION			
1. Device number			
2. Device description	**TREATER OIL PUMP**	**DIESEL DISPLACEMENT PUMP**	
3. Device grouping number(1)	454-IG-04-9	454-IG-04	
4. Device site	Production deck	Production deck	
1. Manufacturer	Worthington	Union	
2. Model number	D-814		
3. Serial or ID tag number	PBE 3501	PBE 3832	
4. Service	Crude transfer		
5. Fluid pumped	Crude	Diesel	
6. Rated capacity (gpm)	100		
7. Driver type	Electric	Electric	
8. Driver type rating (hp)	10	3	
9. Dual seals utilized?	No	No	

Notes: : ***Italics in the four columns indicate that the equipment are "permit exempt;" thus, the equipment is listed also in Section 10.7***

(1) The Device Grouping Number is represented by a Unocal drawing number.

PIGGING EQUIPMENT: **Table F**

GENERAL INFORMATION				
1. Device number				
2. Device description	**OIL PIG LAUNCHER**	**OIL PIG LAUNCHER**	**OIL PIG LAUNCHER**	
3. Device grouping number(1)	454-EG-06-2	454-EG-06-2	454-EG-06-2	
4. Device site	Drill deck	Drill deck	Drill deck	
1. Manufacturer	Platform Member.	Platform Member.	Platform Member.	
2. Serial or ID tag number	None	None	None	
3. Equipment type	Launcher	Launcher	Launcher	
4. Service	Oil/water emulsion	Oil/water emulsion	Oil/water emulsion	
5. Diameter of pig unit (ft)	0.8	0.8	0.7	
6. Length of pig unit (ft)	10	10	10	
7. Diameter of attached pipe (ft^3)	0.7	0.7	0.5	
8. Length of attached pipe (ft)	10.8	10.8	10.8	
9. Total volume of pig unit/pipe (ft^3)	9.18	9.18	5.97	
10. Operating pressure (psig)[2]	258	143	151	
11. Operating temperature (F)	Ambient	Ambient	Ambient	
12. Vapor molecular weight (lb/lb-mole)	50	50	50	
13. Connected to gas gathering or vapor recovery?	Yes	Yes	Yes	

Notes:
(1) The Device Grouping Number is represented by a Nuevo drawing number.
(2) The pig chamber "release" pressure is estimated to be about 5 psi.

PRESSURE VESSELS: **Table G**

GENERAL INFORMATION				
1. Device number				
2. Device description	**SUCTION SCRUBBER**	**SUCTION SCRUBBER**	**SUCTION SCRUBBER**	**SUCTION SCRUBBER**
3. Device grouping number[(1)]	454-IG-04-16	454-IG-04-18	454-IG-06-15	454-IG-06-15
4. Device site	Production deck	Production deck	Production deck	Production deck
DEVICE SPECIFIC INFORMATION				
1. Manufacturer	Comtex Equipment Co.	Comtex Equipment Co.	B&C Welding	B&C Welding
2. Serial or ID tag number	MVF-1612	MVF-1613	MBF-1622	MBF-1622
3. Type	Vertical	Vertical	Vertical	Vertical
4. Service	Compressor Inlet scrubber	Compressor Inlet scrubber/two-phase separator	Compressor Inlet scrubber	Compressor Inlet scrubber
5. Diameter (ft)	3	3	1	1
6. Length (ft)	10	10	4	4
7. Operating pressure (psig)	275	275	285	285
8. Operating temperature (F)	650	650	100	100
9 Connected to gas gathering or vapor recovery?	Yes	Yes	yes	yes
10. PSVs to atmosphere	No	No	no	no

Pressure Vessels (continued): **Table G**

GENERAL INFORMATION				
1. Device number				
2. Device description	**SUCTION SCRUBBER**	**PRODUCTION SEPARATOR**	**PRODUCTION SEPARATOR**	**CLEAN-UP SEPARATOR**
3. Device grouping number[(1)]	454-IG-04-1	454-EG-06-1	454-EG-06-1	454-IG-04-1
4. Device site	Production deck	Production deck	Production deck	Production deck
DEVICE SPECIFIC INFORMATION				
1. Manufacturer	Comtex Equipment Co.	Trico Superior, Inc	Trico Superior, Inc	Trico Superior, Inc.
2. Model number[(2)]				
3. Serial or ID tag number	MBF-1611	MBD-1121	MBD-1121	MBD-1061
4. Type	Vertical	Horizontal	Horizontal	Vertical
5. Service	Compressor inlet scrubber	Two phase separator	Two phase separator	Compressor inlet scrubber/two phase separator
6. Diameter (ft)	3	5	5	3
7. Length (ft)	10	10	10	10
8. Operating pressure (psig)	275	275	275	275
9. Operating temperature (F)	650	100	100	650
10. Connected to gas gathering or vapor recovery?	Yes	Yes	Yes	Yes
11. PSVs to atmosphere	No	No	No	No

Pressure Vessels (continued): **Table G**

GENERAL INFORMATION				
1. Device number				
2. Device description	**TEST SEPARATOR**	**TEST TREATER**	**FLARE SCRUBBER**	**OIL SURGE VESSEL**
3. Device grouping number[(1)]	454-IG-04-1	454-IG-04-1	454-IG-04-1	454-IG-04-1
4. Device site	Production deck	Production deck	production deck	Production deck
DEVICE SPECIFIC INFORMATION				
1. Manufacturer	Trico Superior, Inc.	Trico Superior, Inc.	Trico Superior, Inc.	Trico Superior, Inc.
2. Model number[(2)]				
3. Serial or ID tag number	MBD-1131	MBK-1151	MBF-1181	MZZ-1141
4. Type	Horizontal	Horizontal	Horizontal	Vertical
5. Service	Two phase separator	Emulsion treater	Vent scrubber	Oil surge vessel
6. Diameter (ft)	4	8	4	10
7. Length (ft)	10	15	7.5	16.9
8. Operating pressure (psig)	275	75	Atmosphere	50
9. Operating temperature (F)	100	20 to 650	100	650
10. Connected to gas gathering or vapor recovery?	Yes	Yes	No	Yes
11. PSVs to atmosphere	No	No	No	No

Notes:

(1) The Device Grouping Number is represented by a Nuevo drawing number.
(2) Pressure vessel designed specifically for Platform Henry; no model number.

HEAT EXCHANGERS: **Table H**

GENERAL INFORMATION					
1. Device number					
2. Device description	**HEAT EXCHANGER**	**HEAT EXCHANGER**	**HEAT EXCHANGER**		
3. Device grouping number[(1)]	454-EG-06-1	454-EG-06-1	454-EG-06-1		
4. Device site	Production deck	Production deck	Production deck		
5. Start date	1969	1969	1969		
6. Permit exempt per Rule 202?	No (202.L.1 exemption no longer applies)	No (202.L.1 exemption no longer applies)	No (202.L.1 exemption no longer applies))		
DEVICE SPECIFIC INFORMATION					
1. Manufacturer	Worsham Enterprises	Worsham Enterprises	Worsham Enterprises		
2. Model number					
3. Serial or ID tag number	2208-2A	2208-1A	867-1A		
4. Type	Fin fan	Fin fan	Fin fan		
5. Service	Air-gas	Air-gas	Air-gas		
6. Heating/Cooling medium	Air	Air	Air		

Note:

(1) The Device Grouping Number is represented by a Nuevo drawing number.

FLARES AND THERMAL OXIDIZERS: **Table J**

GENERAL INFORMATION				
1. Device number				
2. Device description	**UNPLANNED**	**PLANNED (CONTINUOUS)**	**PLANNED (INTERMITTENT)**	
3. Device SCC number	3-06-009-5			
4. Device site	flare boom			
5. Start date	1994			
DEVICE SPECIFIC INFORMATION				
1. Manufacturer	John Zink			
2. Model number	EEF-SAB-8			
3. Flare type	Hydra			
4. Design heat release	2500	2500	2500	
5. Flare gas higher heating value (Btu/scf)	1100	1100	1100	
6. Total sulfur content of flared gas (max. ppmv S as H_2S)	239	239	239	
7. Emission controls used?	No	no	no	
8. Emission controls description				
9. Pilot/purge gas sulfur content (ppmv S as H_2S)	50			

FUGITIVE EMISSION COMPONENTS: **Table L**

GENERAL INFORMATION			
1. Device number			
2. Device description	**COMPONENTS**		
3. Device grouping number[(1)]	200		
4. Device site	various locations on platform B		
DEVICE SPECIFIC INFORMATION			
1. Number of gas/light liquid component leak-paths - accessible	4815		
2. Number of gas/light liquid component leak-paths - inaccessible	62		
3. Number of gas/light liquid component leak-paths - unsafe	0		
4. Number of oil/emulsion component leak-paths -accessible	3777		
5. Number of oil/emulsion component leak-paths - inaccessible	15		
6. Number of oil/emulsion component leak-paths - unsafe	0		

Notes:

(1) Device Grouping Number arbitrarily assigned.

WELLHEADS: **Table M**

GENERAL INFORMATION			
1. Device number			
2. Device description	**WELLHEADS**		
3. Device grouping number[1]	BDRLDECK		
4. Device site	Well rooms		
DEVICE SPECIFIC INFORMATION			
1. Number of oil and gas wells	23 [2]		
2. Number of plugged and abandoned oil and gas wells	1		
3. Number of gas injection wells	0		
4. Number of water injection wells	0 [3]		

Notes:

(1) The Device Grouping Number is represented by a Nuevo drawing number.
(2) Listing of production well numbers: B-1, B-2, B-3, B-4, B-5, B-6, B-7, B-8, B-9, B-10, B-11, B-12, B-13, B-14, B-15, B-16, B-17, B-19, B-20, B-21, B-22, and B-25
(3) Well number B-21 is abandoned.

SUMPS AND WASTEWATER TANKS: **Table N**

GENERAL INFORMATION				
1. Device number				
2. Device description	**SUMP TANK**	**SUMP TANK**	**SUMP TANK**	
3. Device grouping number[(1)]	454-EG-06-3	454-EG-06-3	454-EG-06-3	
4. Device site	Sump deck	Sump deck	Sump deck	
5. Start date	1969	1969	1969	
6. Permit exempt per Rule 202?	No	No	No	
7. Specific Rule 202 exemption				
DEVICE SPECIFIC INFORMATION				
1. Manufacturer	Trico Superior, Inc.	Trico Superior, Inc.	Trico Superior, Inc.	
2. Model Number	HD SA 515-70	HD SA 515-70	HD SA 515-70	
3. Serial or ID tag number	ABJ-1954	ABJ-1953	ABJ-1951	
4. Service	Waste drainage/overflow	Waste drainage/overflow	Waste drainage/overflow	
5. Vessel class	Secondary	Secondary	Tertiary	
6. Surface area (ft^3)	2	2	78.5	
7. Covered?	Yes	Yes	Yes	
8. Connected to vapor recovery?	Yes	Yes	Yes	

Sumps and Wastewater Tanks (continued): **Table N**

GENERAL INFORMATION			
1. Device number			
2. Device description	**PORTABLE TANK A**	**PORTABLE TANK B**	
3. Device grouping number(1)			
4. Device site	production deck	production deck	
DEVICE SPECIFIC INFORMATION			
1. Manufacturer	Baker Tank	Baker Tank	
2. Model Number			
3. Serial or ID tag number			
4. Service	varies	Varies	
5. Vessel class	secondary	Secondary	
6. Surface area (ft^3)	280	280	
7. Covered?	yes	Yes	
8. Connected to vapor recovery?	no	no	

Notes:

(1) The Device Grouping Number is represented by a Nuevo drawing number.

SUPPLY BOATS: **Table P**

GENERAL INFORMATION	
1. Device number	
2. Device description	**SUPPLY BOAT**
3. Device grouping number	M.V. Santa Cruz
4. Device SCC number	2-03-001-01
5. Exhaust flow rate (scfm)	18,350
6. Exhaust temperature (F)	500
7. Device site	OCS
DEVICE SPECIFIC INFORMATION	
1. Number of main engines	2
2. Total main engine horsepower rating	4000
3. Number of auxiliary engines	3
4. Total auxiliary engine horsepower rating	1005
5. Number of trips per year	114
6. Load factor	0.65
7. Time in mode - idle (hours)	1
8. Time in mode - maneuver (hours)	2
9. Time in mode - cruise (hours)	8
10. Fuel consumption - all modes (gal/hp-hr)	0.055/0.049
11. NO_x emission controls utilized?	Yes
12. Control description	4° retard, enhanced intercooling, turbocharged
13. Control efficiency	g/bhp-hr
14. GPS installed?	Yes

CREW BOATS: **Table Q**

GENERAL INFORMATION	
1. Device number	
2. Device description	**CREW BOAT**
3. Device grouping number	M.V.Roff Tide/Murdoch Tide
4. Device SCC number	2-03-001-01
6. Exhaust flow rate (scfm)	3870
7. Exhaust temperature (F)	600
8. Device site	OCS
DEVICE SPECIFIC INFORMATION	
1. Number of main engines	3
2. Total main engine horsepower rating	1530
3. Number of auxiliary engines	2
4. Total auxiliary engine horsepower rating	218
5. Number of trips per year	1050
6. Load factor	0.85
7. Time in mode - idle (hours)	0.5
8. Time in mode - maneuver (hours)	1.0
9. Time in mode - cruise (hours)	2.0
10. Fuel consumption - all modes (gal/hp-hr)	0.055
11. NO_x emission controls utilized?	yes
12. Control description	4° timing retard, intercooling, turbocharged
13. Control efficiency	8.4 g/bhp-hr
14. GPS installed?	no

MAINTENANCE ACTIVITIES: **Table S**

GENERAL INFORMATION (Part A)				
1. Device description	**MAINTENANCE SUPPLY**	**MAINTENANCE SUPPLY**	**MAINTENANCE SUPPLY**	**MAINTENANCE SUPPLY**
2. Device grouping number[(1)]	*200*	*200*	*200*	*200*
3. Device SCC number	*4-02-001-01*	*4-02-001-01*	*4-02-001-01*	*4-02-001-01*
4. Device site	*Platform Henry*	*Platform Henry*	*Platform Henry*	*Platform Henry*
5. Permit exempt per Rule 202?	*Yes*	*yes*	*yes*	*Yes*
6. Specific Rule 202 exemption	*202.D.8*	*202.D.8*	*202.D.8*	*202.D.8*
DEVICE SPECIFIC INFORMATION				
1. Coating/solvent brand name	*Carbothane D134 HS*	*Carbomastic 15*	*Carboline 801*	*Carboline*
2. Application	*Coating*	*Coating*	*Coating*	*Thinner*
3. Emission controls used?	*yes*	*yes*	*Yes*	*yes*
4. Emission controls description	*overspray tarps for PM*	*overspray tarps for PM*	*overspray tarps for PM*	*overspray tarps for PM*
5. Emission controls efficiency	*unknown*	*unknown*	*Unknown*	*Unknown*

Note: **Italics in columns 2, 3, 4, and 5 indicate that the equipment is "permit-exempt;" thus, these are also listed in Section 10.7**

NON-MAINTENANCE ACTIVITIES: **Table S**

GENERAL INFORMATION (Part B)			
1. Device description	**MAINTENANCE SUPPLY**		
2. Device grouping number[1]	200		
3. Device SCC number	4-02-009-18		
4. Device site	Platform Henry		
1. Coating/solvent brand name	Methyl Ethyl Ketone (MEK)		
2. Application	Solvent		
3. Emission controls used?	Yes		
4. Emission controls description	Product recycled		
5. Emission controls efficiency	n/a		

Notes

(1) Device grouping number arbitrarily assigned.

STACKS: **Table T**

GENERAL INFORMATION (Part A)				
1. Device number				
2. Stack description	**FLARE**	**NORTH (25-TON) CRANE IC ENGINE STACK**	**SOUTH (15-TON) CRANE IC ENGINE STACK**	**CREW BOAT STACK**
3. Stack height above water (ft)	95	90	90	1.5
4. Stack diameter (ft)	1.0	0.25	0.25	1.0
5. Exhaust gas flow rate (dscfm)		2690	1140	3870
6. Exhaust gas temperature (F)	ambient	775	825	600
7. Exhaust gas velocity	n/a			n/a
8. UTM coordinates East	1,000,558	1,000,558	1,000,558	1,000,558
9. UTM coordinates North	803,937	803,937	803,937	803,937

GENERAL INFORMATION (Part B)			
1. Device number			
2. Stack description	**SUPPLY BOAT STACK**		
3. Stack height above water (ft)	15		
4. Stack diameter (ft)	1.0		
5. Exhaust gas flow rate (dscfm)	18,350		
6. Exhaust gas temperature (F)	500		
7. Exhaust gas velocity	n/a		
8. UTM coordinates East	1,000,558		
9. UTM coordinates West	803,937		